

F16.2

- 1. Measure
 Radiance at p&s
 polarizations
 R_p and R_s at each
 pixel
- 3. Model Compute emissivity from PER
- 2. Signal Process

 Compute

 PER=R_p/R_s

 at each pixel
- 4. Calculate
 Temperature
 at each pixel from
 radiance and
 calculated emissivity

5. Construct Map
Display and export



F16.3



